

STONE

This report shows 1963 Census of Mineral Industries statistics for establishments classified in Industry Group 141. Dimension Stone, and Industry Group 142. Crushed and Broken Stone. Including Riprap. The separate industries and subindustries for which statistics are published in this report are as follows:

SIC Code and Title

- 1411 — Dimension Stone
 - Dimension Limestone
 - Dimension Granite
 - Dimension Stone, Not Elsewhere Classified
- 1421 — Crushed and Broken Stone. Including Riprap
 - Crushed and Broken Limestone
 - Crushed and Broken Granite
 - Crushed and Broken Stone, Not Elsewhere Classified d

INDUSTRY DESCRIPTIONS

This industry represents establishments primarily engaged in mining or quarrying dimension stone. Industry 1411 — Dimension Stone. primarily engaged in mining or quarrying dimension stone. Establishments primarily engaged in producing rough blocks and slabs. Establishments primarily engaged in mining or quarrying and shaping grindstones, pulpstones, millstones, burrstones, and sharpening stones are classified in industry 1497; and those mining or quarrying dimension soapstone in industry 1496. Establishments primarily engaged in dressing (shaping, polishing, or otherwise finishing) rough blocks and slabs are classified in industry 3281 1. Cut Stone and Stone Products. Nepheline syenite operations are classified in industry 1459.

Dimension Limestone Subindustry. This subindustry represents establishments primarily engaged in mining or quarrying dimension limestone, including related rocks such as dolomite, travertine, and calcareous tufa.

Dimension Granite Subindustry. This subindustry represents establishments primarily engaged in mining or quarrying dimension granite, including related rocks such as gneiss, syenite, and diorite. 1

Dimension Stone, N.E.C., Subindustry. 1 This subindustry represents establishments primarily engaged in mining or quarrying dimension stone, not elsewhere classified, such as slate, marble, trap rock (basalt, diabase, gabbro, and related rocks), sandstone and bluestone, mica schist, light-colored volcanic rocks, argillite, and greenstone.

Establishments classified in industry 1411, Dimension Stone, as interpreted in the 1963, 1958, and 1954 minerals censuses, represent only quarries without dressing plants operated as part of the same establishment. This report, however, includes also related 1963, 1958, and 1954 Census of Manufactures figures for dimension stone quarries operated in conjunction with dressing plants. These quarrying and dressing establishments represent part of manufacturing industry 3281, Cut Stone and Stone Products. Thus, the dimension stone total figures in this report represent all dimension stone quarries and all